Page 1 of 8 PE EXAM 1.14

Handwritten forms will NOT be accepted. Print form and sign before mailing to: KANSAS STATE BOARD OF TECHNICAL PROFESSIONS

900 SW Jackson Street, Suite 507, Topeka, KS 66612

www.ksbtp.ks.gov

785-296-3053

PROFESSIONAL ENGINEER APPLICATION FOR LICENSURE BY EXAM

INSTRUCTIONS: Applicants should read all statutes, rules and regulations, available on the web page, regarding requirements.

- o Application is to determine eligibility for exam and licensure for the Professional Engineering Exam. **DO NOT** register with NCEES until you receive your approval letter from KSBTP.
- Exam Results: Exam results are reported to HOME MAILING ADDRESS provided. Check the KSBTP web site for the date on which exam scores were mailed.

A COMPLETE APPLICATION WILL INCLUDE THE FOLLOWING:

- **1. APPLICATION FORM** Print completed form, sign, date and mail all information to KSBTP. File must be complete no later than January 15 to be considered for the April exam and no later than June 15 for the October exam. File will NOT be considered complete for board review until all required documentation has been received. Pending applications are kept on file for one year.
- 2. FEE \$60 application/licensure fee is required with this form. Make check payable to KSBTP. This fee will take your license to your first renewal date.
- **3. TRANSCRIPTS** Applicants must be a graduate of a baccalaureate engineering program accredited by the Engineering Accreditation Commission of ABET (EAC/ABET), or equivalent as determined by the Board. Technology degrees are not accepted by the Board. Official transcripts are required for all educational credit claimed. Send an "official" transcript or have the school send a transcript directly to KSBTP. Foreign baccalaureate engineering degrees must be evaluated by NCEES. (See Special Instructions listed below.)
- **4. ENGINEERING EXPERIENCE** At least four years of engineering work experience must be performed under the direct supervision of a licensed professional engineer. K.A.R. 66-10-9(b)(2) states "except that direct supervision of a licensed professional engineer shall not be required of the employees of any person, firm, or corporation not offering services in the technical professions to the public," K.A.R. 66-10-9(b)(3) requires at least 2 years of work experience shall have been in the United States. Experience counts from the first engagement after the Baccalaureate degree was conferred. Applicant must have completed all required engineering experience before applying for the PE EXAM as per K.A.R. 66-8-3.
- **5. PROFESSIONAL REFERENCES** Each engineering engagement must be verified by your immediate supervisor to obtain credit, even if your experience is exempt from the direct supervision of a licensed engineer. Applicant is required to have a minimum of three licensed professional engineers as references. K.A.R. 66-10-9(d) requires that these professional engineers be licensed in the United States. Send a copy of the completed professional experience record with reference form instructions (Page 5) to the three references. Professional reference forms must be returned <u>directly</u> to the board office from the person supplying the information. Relatives may not serve as references. The Reference Forms may be 'handwritten'.
- **6. VERIFICATION OF EXAM** If you took the FE Exam in a state other than Kansas you must request verification of that exam to be sent to the Kansas Board using the NCEES electronic verification process. Go to https://verify.ncees.org/boards/1022. Fill in the requested information and submit. Once the process has been completed and the Kansas Board has been sent your verification, you will receive an email notice. If the State Board you are requesting verification from is not listed on the NCEES form, contact that Board for instructions.

HANDWRITTEN OR INCOMPLETE applications will be returned. **Applicant will be notified of Board action.** Keep a copy of this application for your records.

SPECIAL INSTRUCTIONS FOR APPLICANTS WITH BACCALAUREATE ENGINEERING DEGREES FROM

OUTSIDE THE UNITED STATES: Any applicant with a baccalaureate engineering degree from outside the United States must have that degree evaluated by NCEES before educational credit may be considered by the board. According to K.A.R. 66-9-4, a college or university program that is adequate in its preparation of students for the practice of engineering means a baccalaureate engineering curriculum accredited by the <u>Engineering Accreditation Commission of ABET</u> (EAC/ABET). Any other engineering curriculum which has not been accredited by EAC/ABET but has been evaluated and found to be of an equivalent standard, may be reviewed and accepted by the board.

NCEES CREDENTIALS EVALUATIONS **Request a report be sent to KSBTP.

Website: www.ncees.org

Phone: 1-800-250-3196 or (864)-654-6824

NOTE: All questions regarding the evaluation of your degree should be directed to NCEES.

- The Board will make the final determination of the educational requirement per K.A.R. 66-9-4.
- o Send degree materials as soon as possible as a thorough evaluation of educational credentials may take several months.

Page 2 of 8	OFFICE USE FILE #:		FEE: _		_DATE: _			PE EXAM 1.14	ŀ	
	TATE BOAR AL INFORM		HNICAL	PROFESSI	ONS – PR	OFESSI	ONAL ENGI	NEERING E	XAM	
APPLICAN	T NAME:						Maiden Nan	ne:		
		(First/N	Middle/Las	t)						
Social Secur	rity #:		Date of l	Birth:	S	Send offic	ial mail to:	Home	Business	
HOME MAILING ADDRESS:(Exam results mailed to this address.)) ADDRESS	ESS CITY			STATE	ZIP	
Business Na	me:									
Business Ma	ailing Address:	·								
(City/State/Z Phone Num										
(If not a U.	ENSHIP: Ar S. Citizen, plo en registration	ease attach					Naturalized? ation that ide		ND a copy	
	ATION: Office submitted by its			Enclose OT acceptab		Scho	ool will send			
	Location of In			Dates Attended				e Received S Civil Engineering)		
	HISTORY: Is an examination								for a license	
Type of Cer Examinatio	rtificate or	Original State	Date of Exam		ES PAS	SS or	License or Certificate Number	Date License Issued	e	
Fundamenta Engineering										
	Engineering									
if necessary								explain-use se		
1 HENED Y	CERTIFY T	uai all S) I A I EIVI	11 111 C 111 T	iiis AffL	ACATIO	TARE IKU	L AND CUK	RECI.	
(It is YOUF	R responsibilit	y to keep a		ATURE nis form.)				DATE		

Page 3 of 8 PE EXAM 1.14

APPLICANT NAME: _____

PROFESSIONAL EXPERIENCE RECORD

Important: Read all instructions in this section before completing experience record.

- 1. In chronological order beginning with date baccalaureate degree was conferred, enter month and year of all engagements, (engineering, non-engineering and times of unemployment). The letter (a) designates the first engagement. Letter subsequent engagements consecutively with (b), (c), etc. Engagements can be divided by company, by job title or time of unemployment. Do not leave any time gaps from graduation to the present.
- 2. In column 3, state the title of your position, and the name and address of your employer. If you have been employed by more than one employer, each is considered a separate engagement. Engineering engagements must be explained in detail **giving at least two specific project examples**. Non engineering or unemployment entries need only a brief explanation of activities during those times. No references are needed for non engineering engagements.
- 3. Using *years* and *months*, enter total time spent on engagement (or time of unemployment) in Column 4. Enter the portion of your time spent in activity other than engineering in Column 5 (Non-Engineering). Enter the portion of your time spent in engineering in Column 6 (Engineering). Columns 5 and 6 should equal Column 4. **Enter totals on last page only. Use more pages if needed.**
- 4. In column 7, enter the name and professional license number of the individual who will verify each engagement. Send reference forms (Pages 6 and 7) and a copy of the Professional Experience Record to each individual listed in this column. Each engineering engagement must be verified to obtain credit. Applicant is required to have a minimum of three licensed professional engineers as references even if experience is exempt from the direct supervision of a licensed engineer. If the supervisor is not licensed, additional references from licensed engineers are required. NOTE: Any engineering work performed after May 1, 1988, must be under the direct supervision of a licensed professional engineer is not required of the employees of any person, firm, or corporation not offering services in the technical professions to the public, K.A.R. 66-10-9(b)(2).

(1)	(2)	(3) Experience Engagements/Time Gap Explanations	(4)	(5)	(6)	(7) Professional
From	To		Total	Non-	Eng.	Reference
MM/YY	MM/YY		Time	Eng.		Familiar with
						Engineering
			YR/MO	YR/MO	YR/MO	Engagement
06/01	12/02	(a) SAMPLE – XYZ Engineering	1y/6m	0	1y/6m	Jane Doe, PE
		900 SW Jackson				KS License
GANERY E		Topeka KS 66612				#20001
SAMPLE		Project 1 : (PROJECT NAME/LOCATION)Intern Engineer for design, procurement, construction and operation of Hot				CAMDIE
		Gas Decontamination System for decontamination of				SAMPLE
		equipment and structures contaminated with chemical agent.				
		The process uses thermal desorption and thermal destruction				
		to decontaminate facilities. Project 2 : (PROJECT				
		NAME/LOCATION) Intern engineer for design and				
		performance specification for hazardous groundwater				
		treatment plan to treat contaminated groundwater removed				
		from monitoring wells at facilities.				
		(D::::::::::				
		(Begin with date Baccalaureate degree was conferred. Leave no gaps.)				
		(Supple)				
		(PAGE TOTALS IF APPLICABLE)				
	1	<u> </u>	i	<u> </u>	l	1

Page 4 of 8 PE EXAM 1.14

Page 4 of 8			T	T	PE EXAM	
(1) From MM/YY	(2) To MM/YY	(3) Experience Engagements	(4) Total Time	(5) Non- Eng.	(6) Eng.	(7) Professional Reference Familiar with
			YR/MO	YR/MO	YR/MO	Engineering Engagement
			TR/MO	TR/MO	TR/MO	Engagement
		TOTALS (Column 4= 5+6)				

**To report additional experience, print this form, clear it, and enter next engagement(s).

(Y/M)

(Y/M)

(Y/M)

APPLICANT NAME:

Page 5 of 8 PE EXAM 1.14

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS 900 SW JACKSON, SUITE 507 TOPEKA KS 66612

785-296-3053

www.ksbtp.ks.gov

NOTICE OF REFERENCE REQUEST

APPLICANT INFORMATION: (To be completed by APPLICANT)					
1. APPLICANT NAME:					
2. Date for form to reach KSBTP:					
Reference Name:					
Reference Address:					

To the Reference: Any engineering experience credit requested after May 1, 1988 for an exam applicant, must be performed under the direct supervision of a licensed Professional Engineer, unless that work is exempt from this requirement as defined in K.A.R. 66-10-9(b)(2). The applicant listed above has given your name as a supervisor for or one who is intimately acquainted with one or more experience engagements listed in the experience record form accompanying this reference form. This Board is required by law to obtain evidence of the technical ability of applicants for licensure. Statements by responsible individuals with personal knowledge of the applicant's qualifications will be considered as evidence. Additional information may be attached. The Reference Form may be 'handwritten'. Please write legibly.

The Board would like to emphasize that evidence submitted on this form must not be perfunctory nor made for the mere purpose of aiding the applicant to be licensed. The execution of this statement will be accepted by the Board as a deliberate act made with full knowledge of the responsibility to protect the public health, safety and welfare. It should be borne in mind that the applicant is not being considered for membership in an organization but for licensure as a professional engineer in Kansas.

Since the Board cannot process this application until receipt of this reference, a prompt reply will expedite the handling of the application. Your professional seal is required on this form. If you have no seal, please send a copy of your license, pocket card, or online verification.

THIS INFORMATION WILL BE TREATED IN THE STRICTEST CONFIDENCE.

The **REFERENCE FORM FOR EXPERIENCE VERIFICATION** (which should be enclosed with this Notice) is to be returned <u>directly</u> to the board office at:

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS 900 SW JACKSON, SUITE 507 TOPEKA, KS 66612

Jean Boline, KSBTP Executive Director

Page 6 of 8 PE EXAM 1.14

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS <u>REFERENCE FORM FOR EXPERIENCE VERIFICATION</u> APPLICANT NAME: _____

THI LECTURE TWINE.							
REFERENCE INFORMATION: 1. Are you a licensed/registered professional engineer? States	te	Licer	ise No.				
2. During what years did you know the applicant well?							
20 During what yours and you mis well approach well.							
3. Job relationship? Supervisor Fellow employee O	ther						
4. Are you related to the applicant?							
Briefly state your opinion of the applicant's capabilities in engineering.							
6. Please read the enclosed experience record form from the applicant. Indicate a the engagements (a, b, c, etc. from applicant's experience form) with which yo respective column. Answer the following questions. Use 'n/a' if not applicable.	ou are famil						
ENGAGEMENT:	()	()	()	()		
A. Is engagement accurately described by applicant?							
B. Was the applicant working under your direct supervision for the							
work performed? (If answer is 'YES', complete C through H. If							
answer is 'NO', proceed to question #7.)							
C. If work was performed after May 1, 1988,							
1) Was there a pre-job design conference w/ supervisor & Intern?							
2) A job/design review?							
3) A timely job/design interaction?							
4) And a post-job/design review?							
D. Did applicant have major responsibility?							
E. Did applicant receive close, moderate, or occasional supervision?							
F. Number of persons whose work the applicant directed.							
G. Percent of time spent in design or supervising other designers.							
H. Percent of time spent inspecting or supervising construction work.							
7. In your opinion, did the experience that you are verifying meet the which states that the work experience shall expose the applicant to all discipline of engineering in which the applicant claims qualification toYesNo (If "No" please explain.)	l phases of to practic	of work in e?	ntegral t	to the			
I HEREBY CERTIFY THE ABOVE INFORMATION IS TRUE REFERENCE NAME: PHONE					_		
REFERENCE NAME: PHONE TITLE: E-MAIL:				ROFESSI	IONIAI		
COMPANY NAME:			PR	SEAL			
			\ s	SIGN & D	DATE		
SIGNATURE	DATE	2			/		

Page 7 of 8 PE EXAM 1.14

KSBTP REFERENCE SUMMARY FORM

APPLICANT NAME: Please list the name and l	icense number of the supervisor that will	be verifying e	each engagement:
ENGAGEMENT	NAME OF SUPERVISOR		PROFESSIONAL LICENSE NUMBER
	be licensed in order to receive credit for a exemption from direct supervision of licenses.		
	CFERENCES WHO ARE LICOT LISTED A MINIMUM OF 3 LICENS		RVISORS ABOVE)
NAME		LICENSE N	UMBER
1.		LICENSE IV	OMDLIK
2			

PLEASE RETURN THIS FORM WITH YOUR APPLICATION

Page 8 of 8 PE EXAM 1.14

KANSAS STATE BOARD OF TECHNICAL PROFESSIONS

The Kansas State Board of Technical Professions is utilizing the following guidelines as they pertain to K.A.R. 66-10-9(b)(2), which states that engineering work shall be directly supervised and verified by a licensed professional engineer for work performed after May 1, 1988, except that direct supervision of a licensed professional engineer is not required of the employees of any person, firm or corporation not offering services in the technical professions to the public, although verification by the applicant's supervisor is still required.

GUIDELINES FOR DIRECT SUPERVISION

It is the position of the Kansas State Board of Technical Professions that the phrase "direct supervision" shall mean that there are clear indications of phased interaction between the professional acting as the supervisor and the I.E. (Intern Engineer). Such interaction should include: (1) a pre-job/design conference, (2) a job/design review, (3) timely job/design interaction, and (4) a post-job/design review.

While this phased interaction is not required to transpire in the same geographic location; at a minimum, the supervising professional shall review the job/design site to determine the applicability of the I.E.'s approval.

In the event that direct supervision is not available within the firm/organization, the Kansas State Board of Technical Professions may allow the job/design supervision to occur outside of the firm/organization, with a licensed P.E. of the appropriate discipline, providing the above requirements are met.

REQUEST FOR EXEMPTION FROM DIRECT SUPERVISION OF LICENSED ENGINEER						
APPLICANT NAME:	ENGAGEMENT:					
COMPANY NAME FOR THIS ENGAGEMENT:	<u>:</u>					
EXPLANATION OF EXEMPTION FROM THE	DIRECT SUPERVISION REQUIREMENT:					